

Clean Door&Clean Window

Stainless steel clean door



Category: Stainless steel clean door

Model: BXG-50-100

Specifications: conventional, non-standard, and can be designed according to user's special requirements

Material: The door frame is made of SUS304 stainless steel wire drawing plate; the door leaf is made of SUS304 stainless steel wire drawing plate, color steel plate, electrolytic plate, cold rolled plate

Filler: flame-retardant paper honeycomb, aluminum honeycomb, rock wool sandwich, polyurethane foam

Window: square, oval, single-layer glass, double-layer printed glass

Surface: paint, paint-free, spray, electrophoresis, wire drawing, polishing

Hardware: stainless steel hinge, A6 type fireproof lock, SS Shagang one-piece lock, spherical pressure lock

Sealing: compression-type leather strip, under-door lifting sealing strip

Color: wire drawing, electrophoresis, dark blue, brown, etc. can be customized according to user requirements

Safe clean door



Category: Openable safety door

Fireproof glass windows can be configured according to requirements.

High-quality fire-proof and heat-insulating materials make the fire-proof performance better, and also achieve excellent heat and sound insulation effects.

The high-quality door structure and manufacturing process fully meet the fire protection requirements and have both the beautiful durability and smooth opening of the product.

The fixed safety door adopts stainless steel frame, steel spraying frame, aluminum alloy frame and other structures.

The fixed glass usually adopts 5.0mm, 8.0mm single-layer wire-inserted tempered glass, equipped with Yatai custom safety hammer.

The locks can be conventional fire locks, push-down escape locks, and push rod escape locks.

The door frame structure can be customized according to the actual situation.

Melamine resin clean door



Model: LHJ-50 type-100 type

Specifications: conventional, non-standard, and can be designed according to special requirements of users (customized three-fold and four-fold doors can be customized according to customer requirements)

Material: The door frame is made of XR aluminum alloy; the door leaf is made of color steel plate, painted steel, and paint-free steel

Filler: flame-retardant paper honeycomb, aluminum honeycomb, rock wool sandwich, polyurethane foam

Window: square, oval, single-layer glass, double-layer printed glass

Surface: spraying, oxidation, sand electric whitening, electrophoresis, etc.

Hardware: A6 type fireproof lock, SS Shagang one-piece lock, spherical pressure lock

Sealing: compression-type leather strip, under-door lifting sealing strip

Color: can be roasted according to user requirements

Aluminum alloy color steel panel door



Category: Wafer type

Model: LHJ-50 type-100 type

Specifications: conventional, non-standard, and can be designed according to special requirements of users (customized three-fold and four-fold doors can be customized according to customer requirements)

Material: The door frame is made of XR aluminum alloy; the door leaf is made of color steel plate, painted steel, and paint-free steel

Filler: flame-retardant paper honeycomb, aluminum honeycomb, rock wool sandwich, polyurethane foam

Window: square, oval, single-layer glass, double-layer printed glass

Surface: spraying, oxidation, sand electric whitening, electrophoresis, etc.

Hardware: A6 type fireproof lock, SS Shagang one-piece lock, spherical pressure lock

Sealing: compression-type leather strip, under-door lifting sealing strip

Color: can be roasted according to user requirements

Clean window

Use:

Suitable for workshops such as pharmaceutical factories, food, biological, electronic factories, etc.

Features:

The double-layer printed clean window has the characteristics of good airtightness, the wall and the window are on the same plane, flexible installation, and beautiful. It can be made according to different wall thickness, especially suitable for 50~100mm thick color steel plate, double-layer windows, hollow type and moisture-proof type.

Performance:

Sound insulation: to meet people's needs for lighting, viewing, decoration, and environmental protection. Generally, hollow glass can reduce noise by about 30 decibels, while insulating glass filled with inert gas can be reduced by about 5 decibels on the original basis, which can reduce the noise by about 5 decibels. The decibel noise is reduced to 45 decibels, which is extremely quiet.

It has good thermal insulation performance: the K value of the heat conduction system, the K value of a single piece of 6mm glass is 5.75kcal/mh[°] C, and the K value of general hollow glass is 1.4-2.9kcal/mh[°] C. For argon and fluorine The K value of the hollow glass of sulfur gas can be reduced to 1.19kcal/mh[°] C. Argon is mainly used to reduce the heat conduction K value, and sulfur difluoride gas is mainly used to reduce the noise dB value. The two gases can be used separately. It can also be mixed and used in a certain proportion.

Anti-frosting: In the environment with a large temperature difference between indoor and outdoor in winter, frosting will occur on single-layer glass doors and windows, but there will be no frosting when using insulating glass.



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